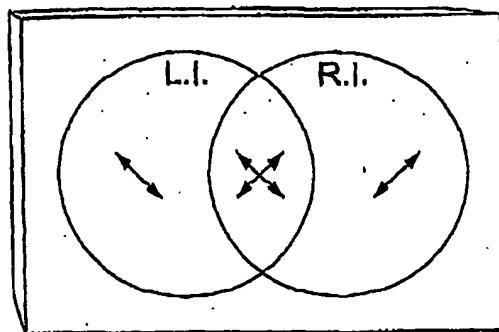
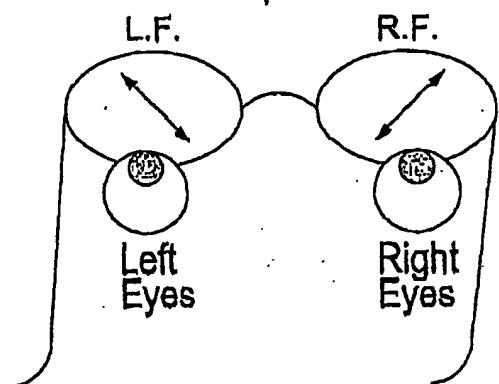
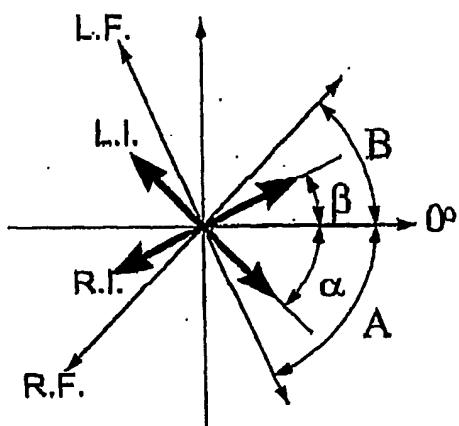


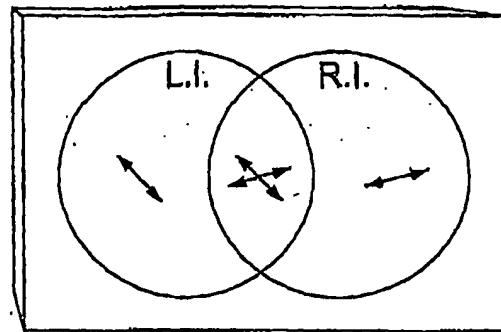
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Stereoscopic Display**Stereoscopic Glasses**~~FIG. - 1 (PRIOR ART)~~~~FIG. - 2~~

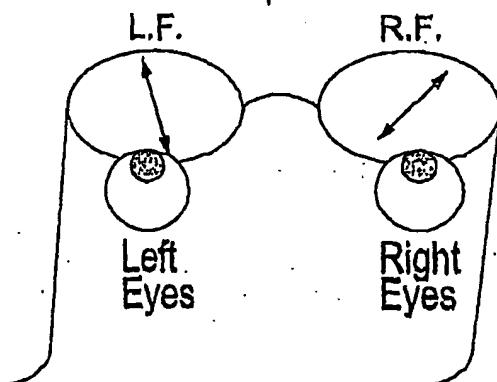
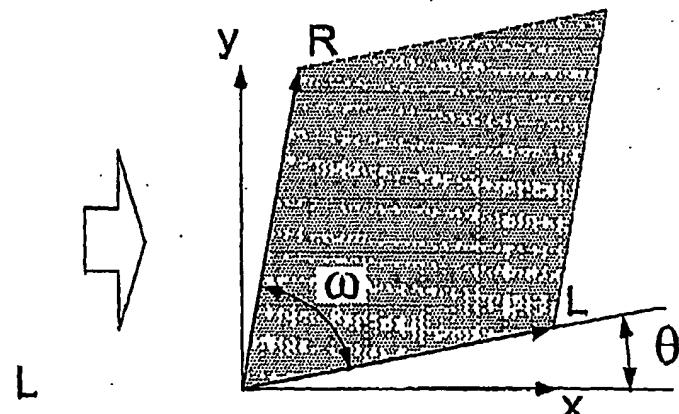
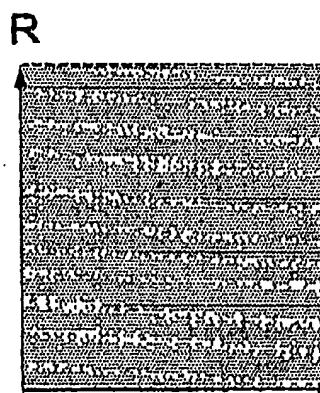
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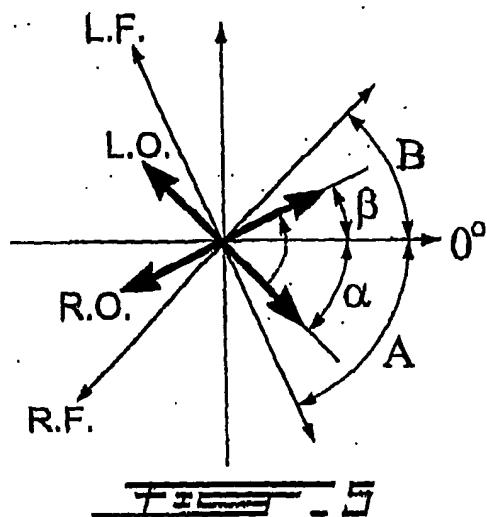
Stereoscopic Display



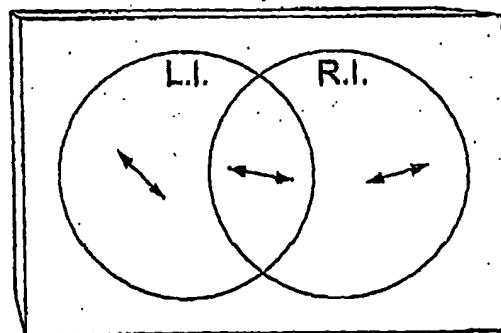
Stereoscopic Glasses

FIGURE 3FIGURE 4

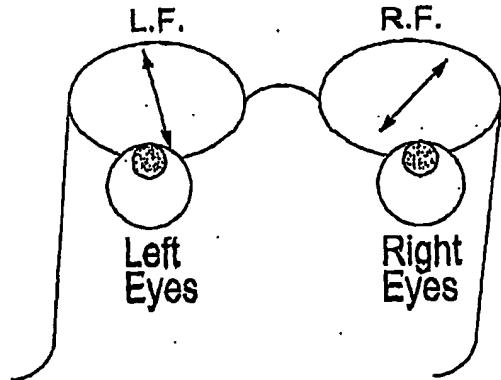
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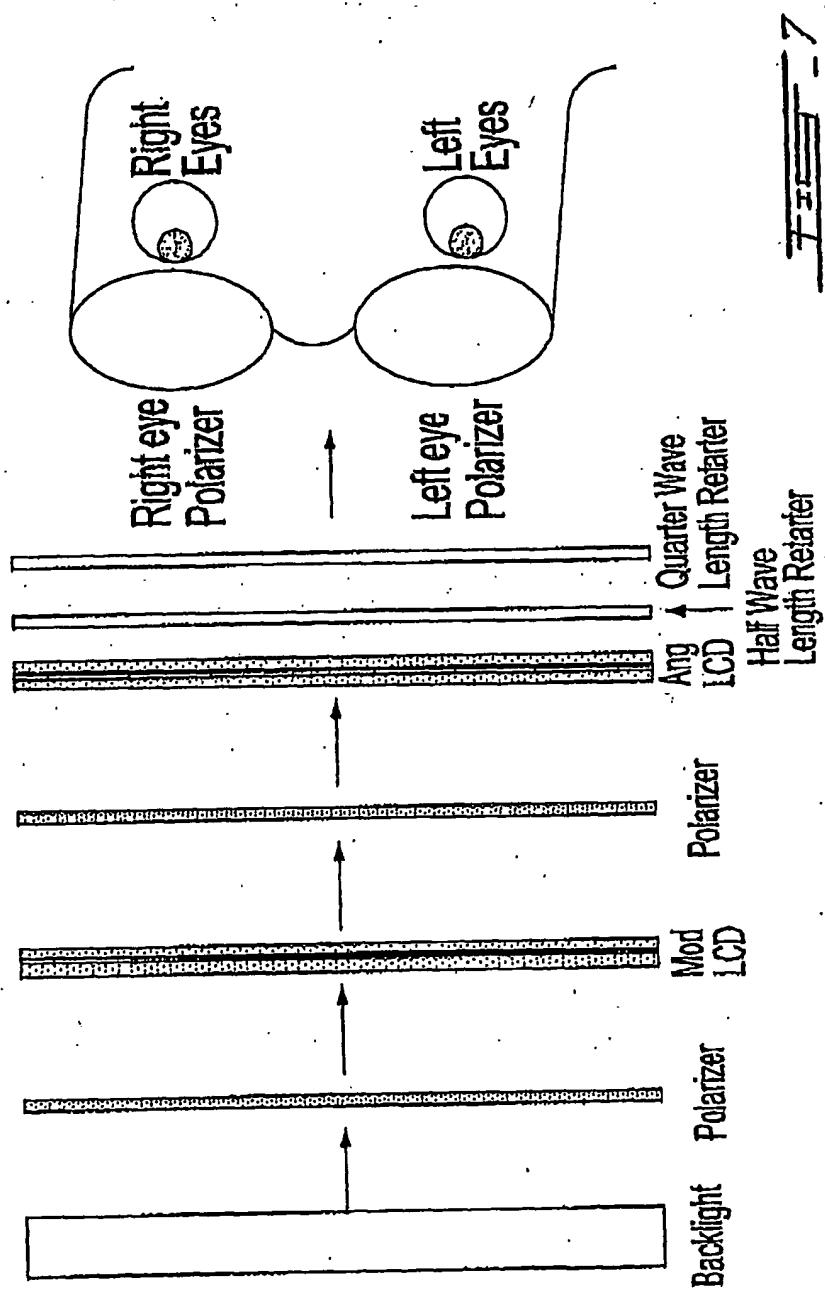
Stereoscopic Display



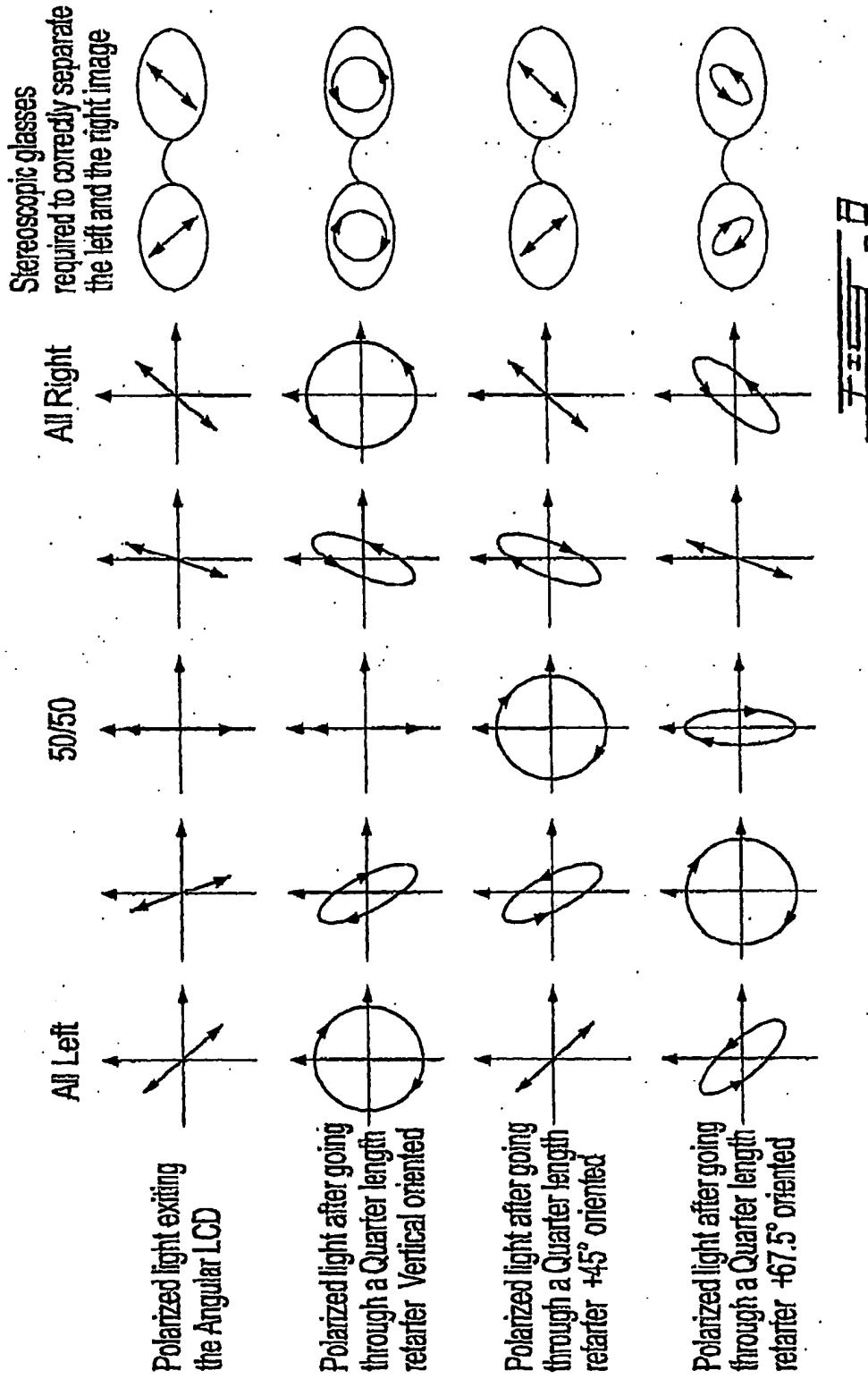
Stereoscopic Glasses



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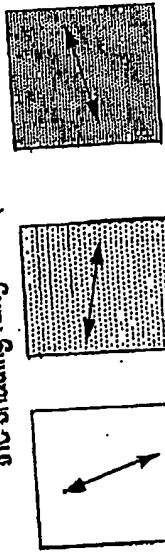
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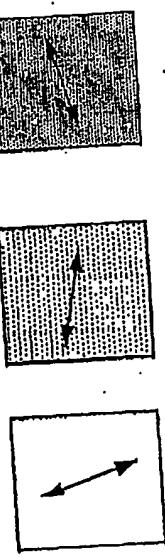
PolarScreens Stereoscopic Display

Combination of intensity and the orientation increase
the shading range and precision



PolarScreens Stereoscopic Display

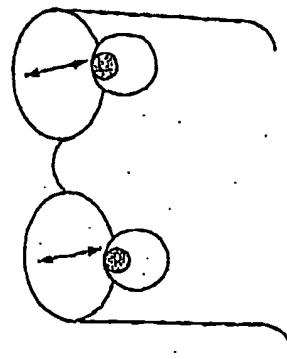
Combination of intensity and the orientation increase
the shading range and precision



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With Enhance Sheet (Polarized Filter) in front of the display

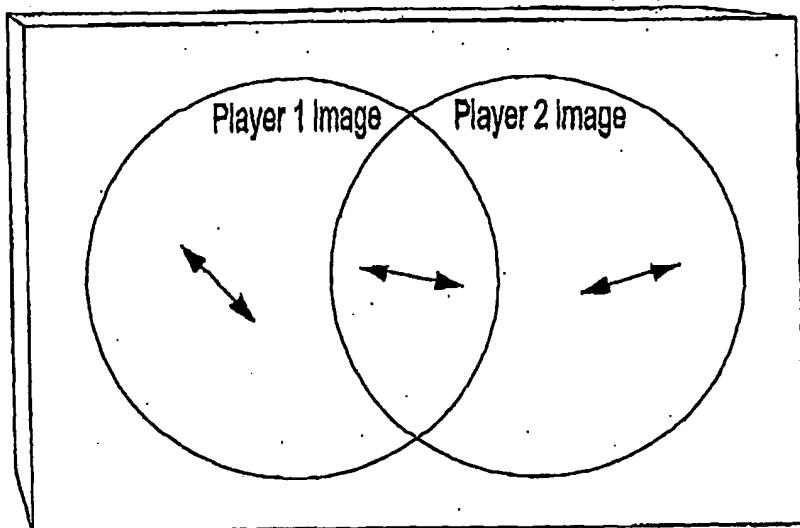
Enhance glasses



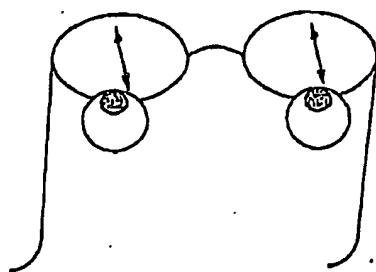
— B

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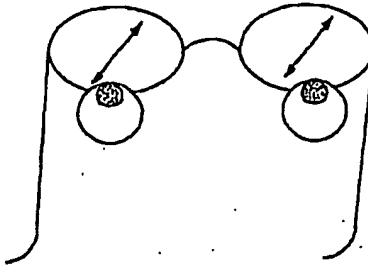
PolarScreens Stereoscopic Display



Player 1 Glasses



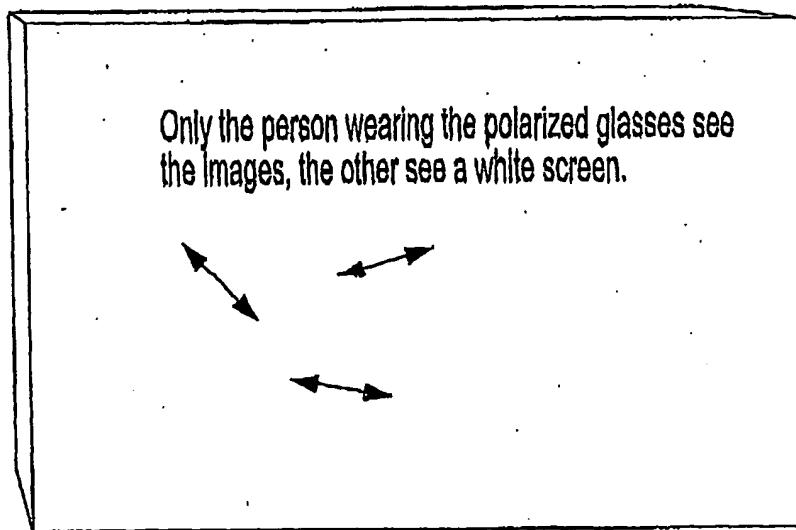
Player 2 Glasses



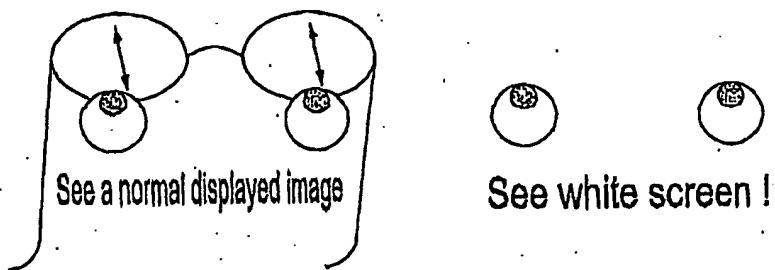
~~10~~ - 10

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PolarScreens Stereoscopic Display



Private Glasses



~~THE~~ - 11

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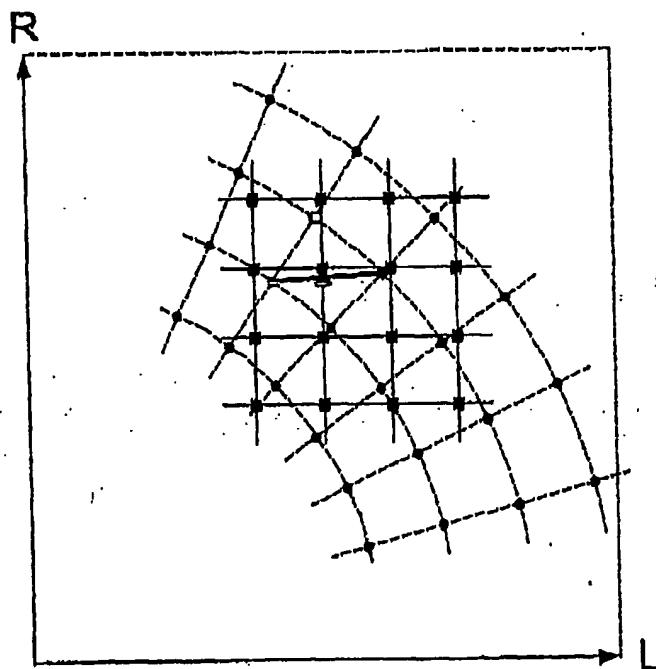
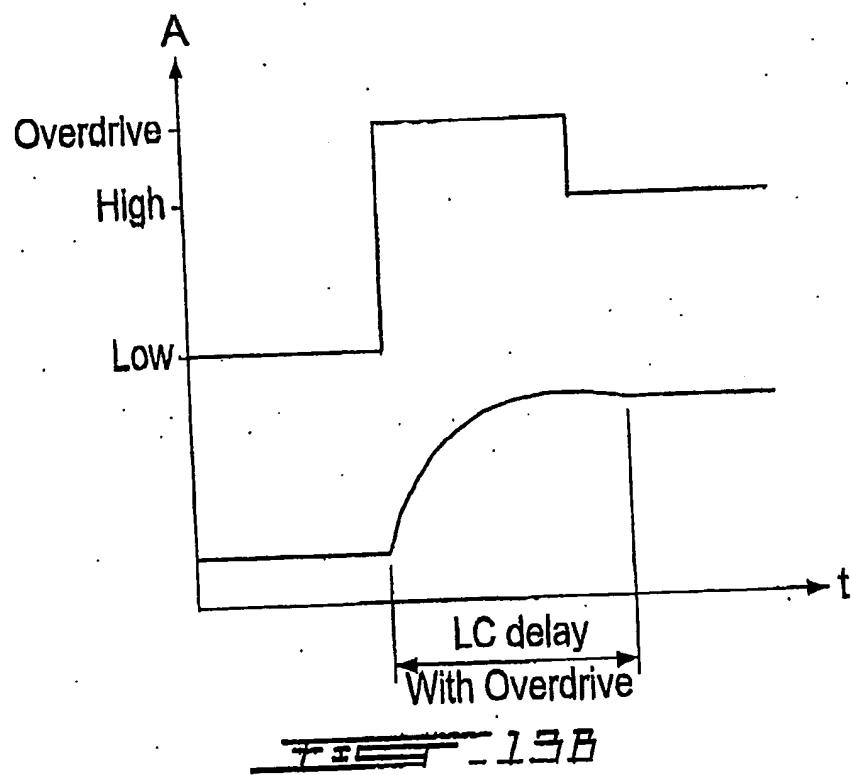
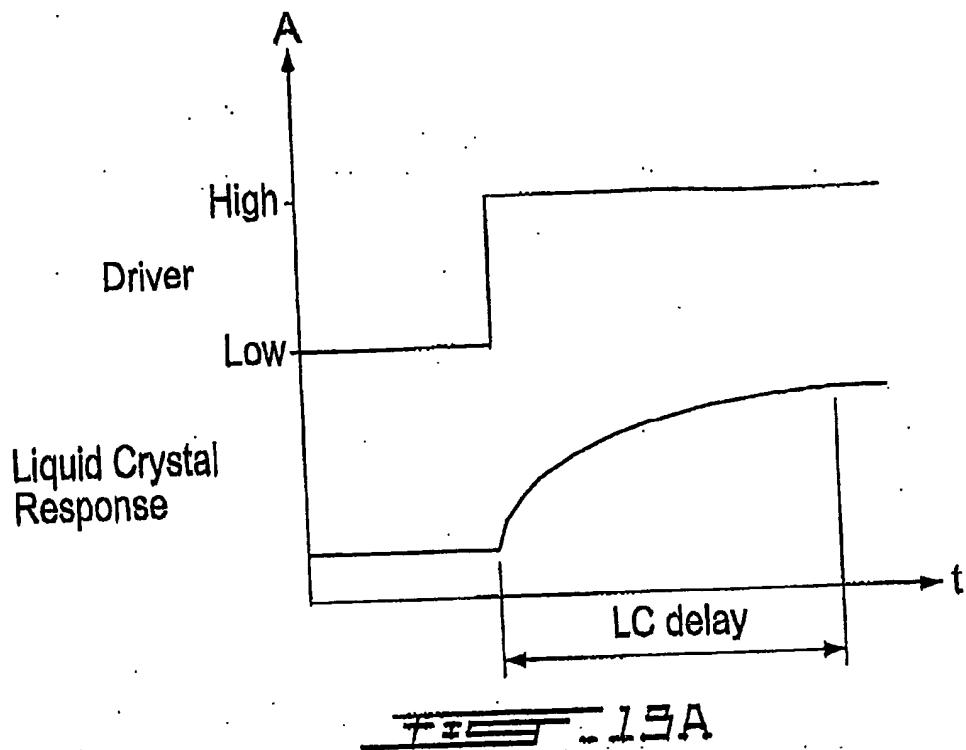
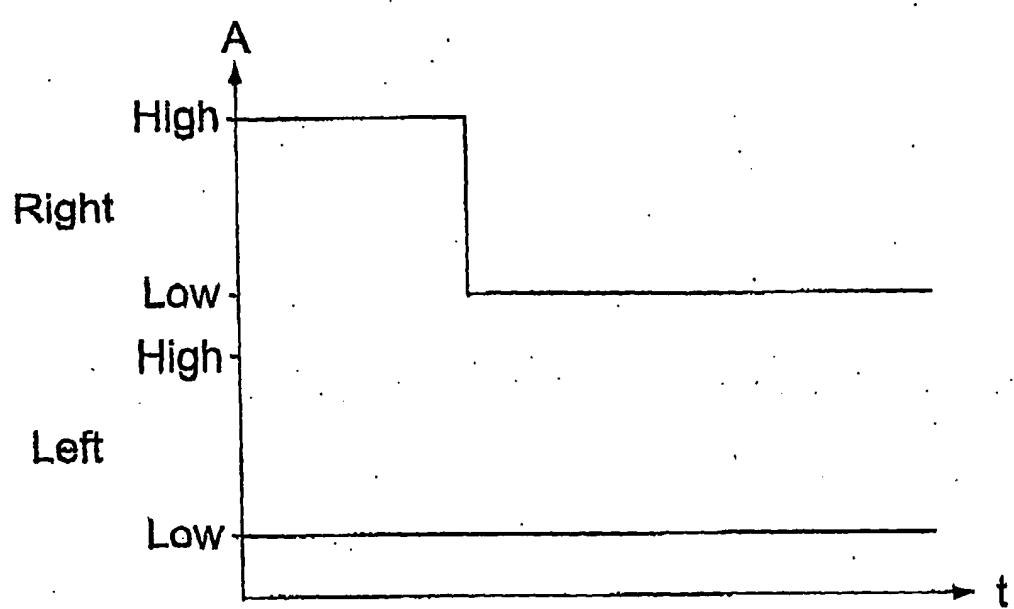


FIG-12

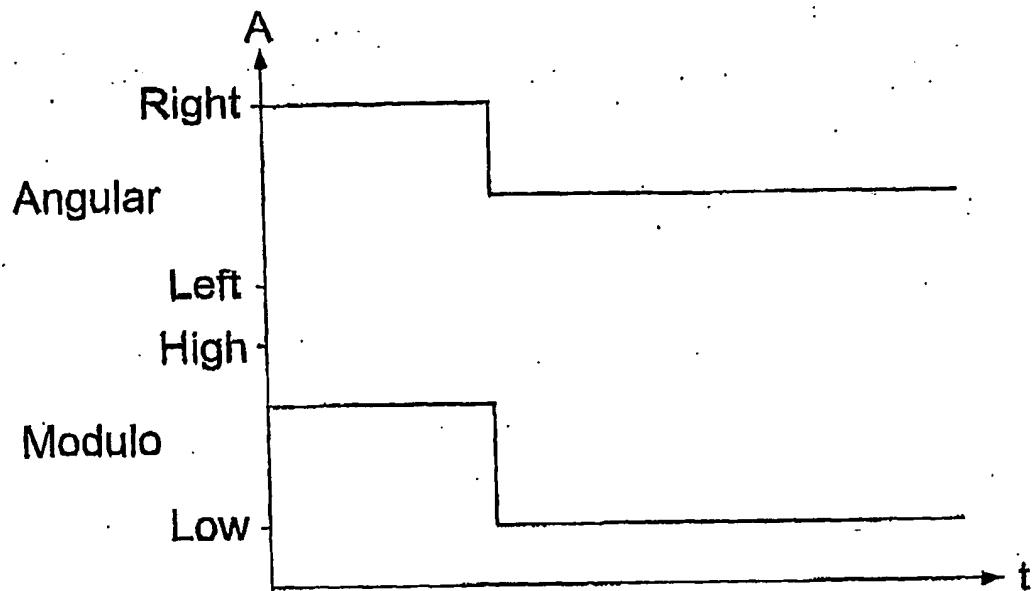
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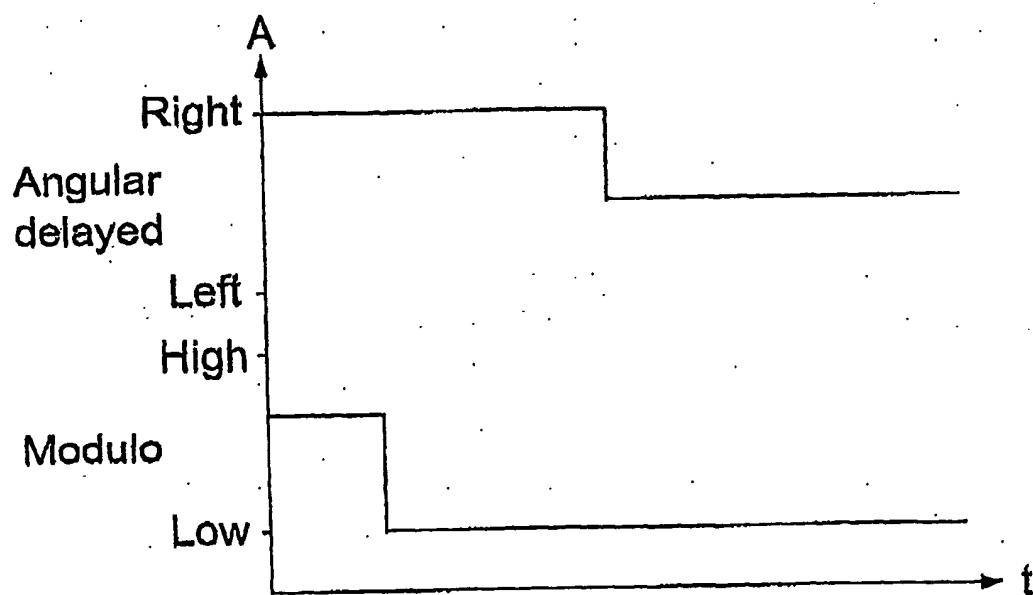
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FIG-14

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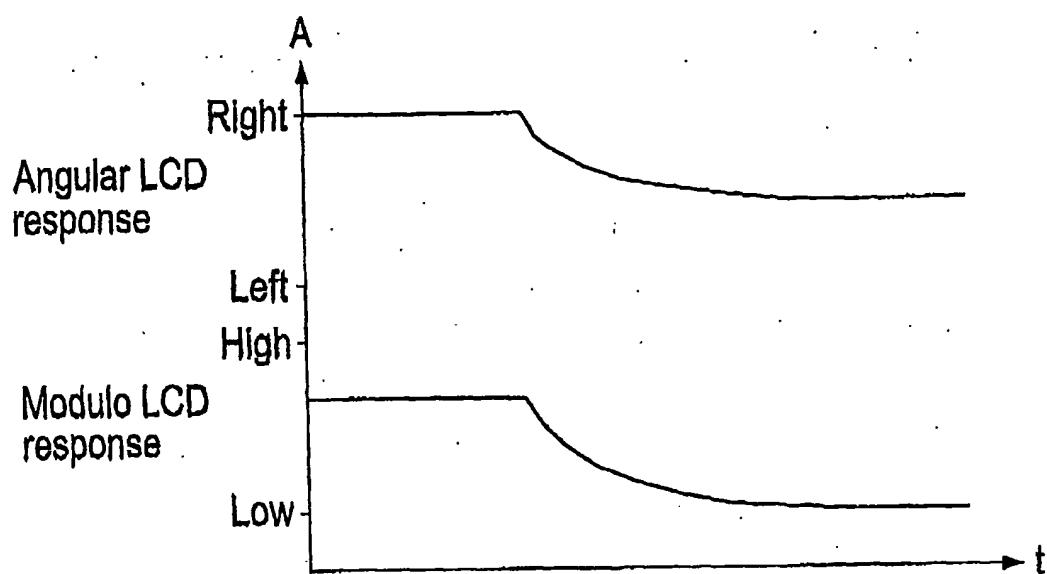
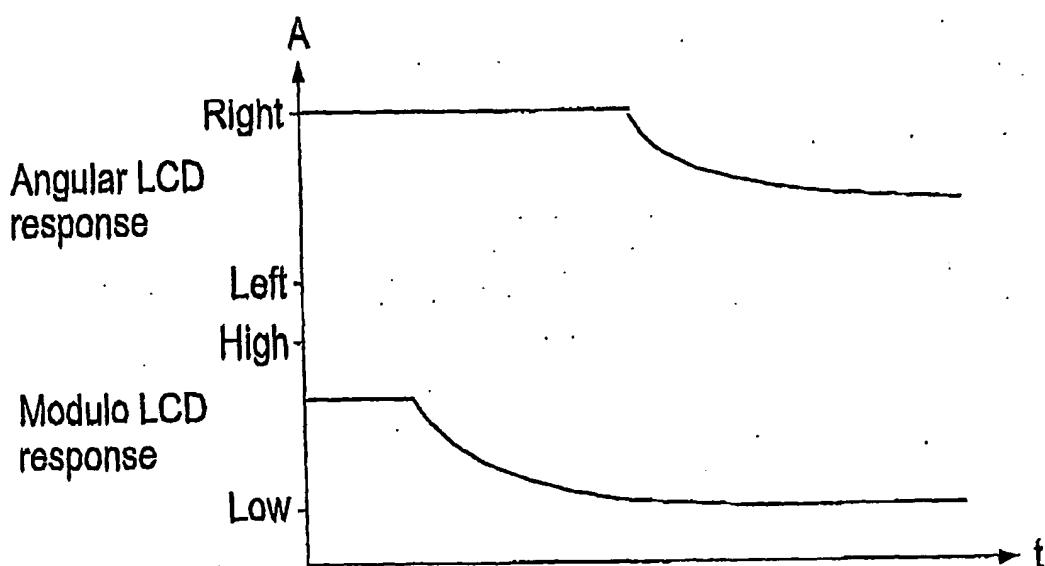


~~FIG~~-15A

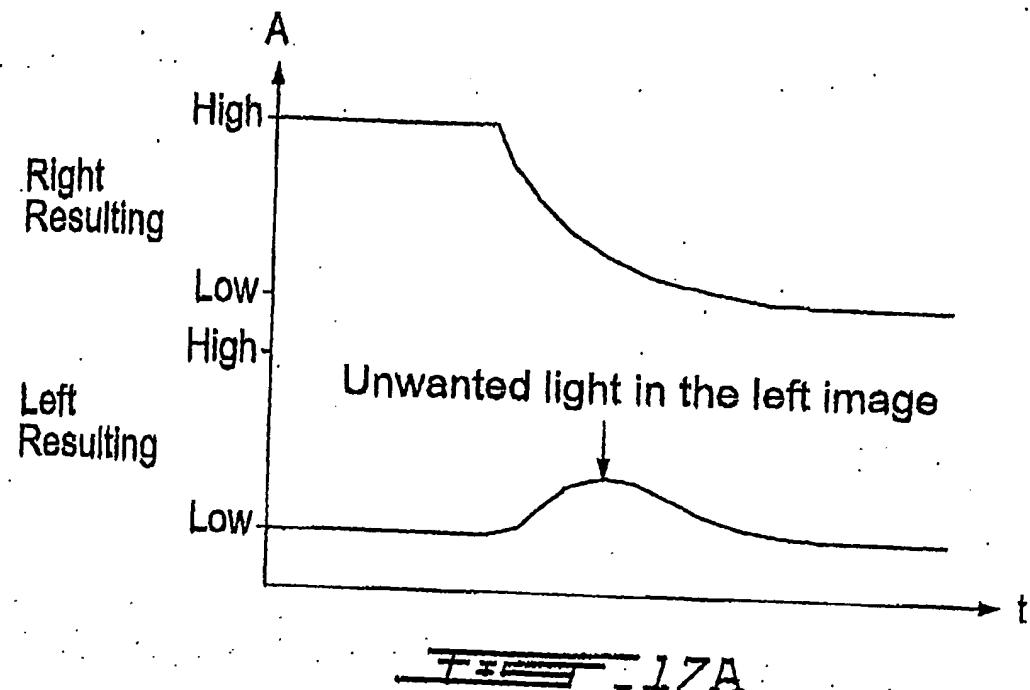
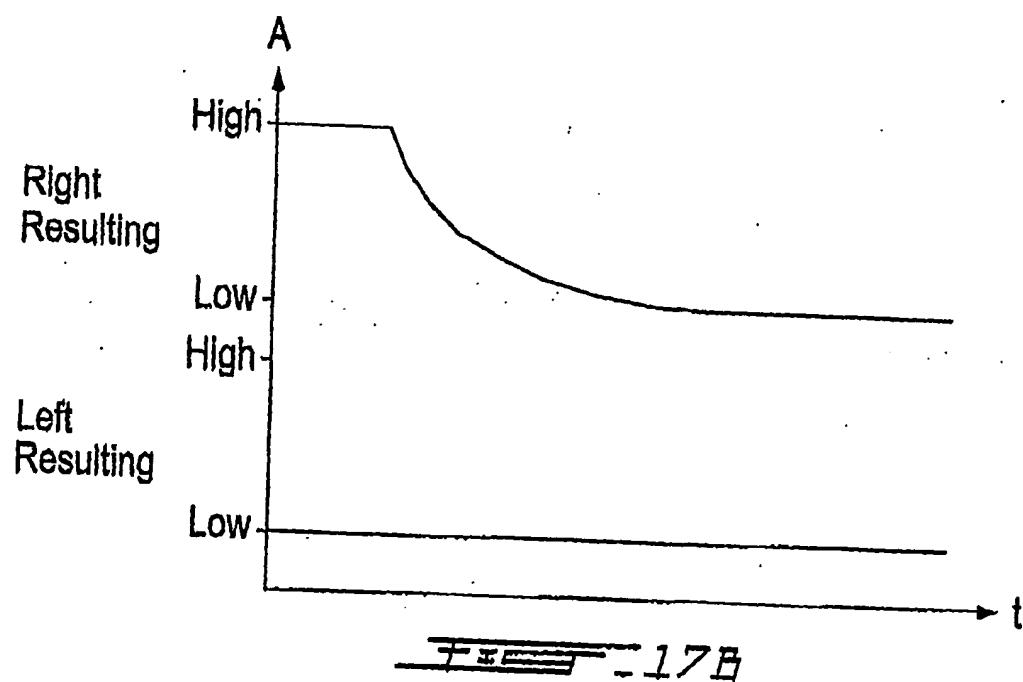


~~FIG~~-15B

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16A16B

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~~FIG - 17A~~~~FIG - 17B~~

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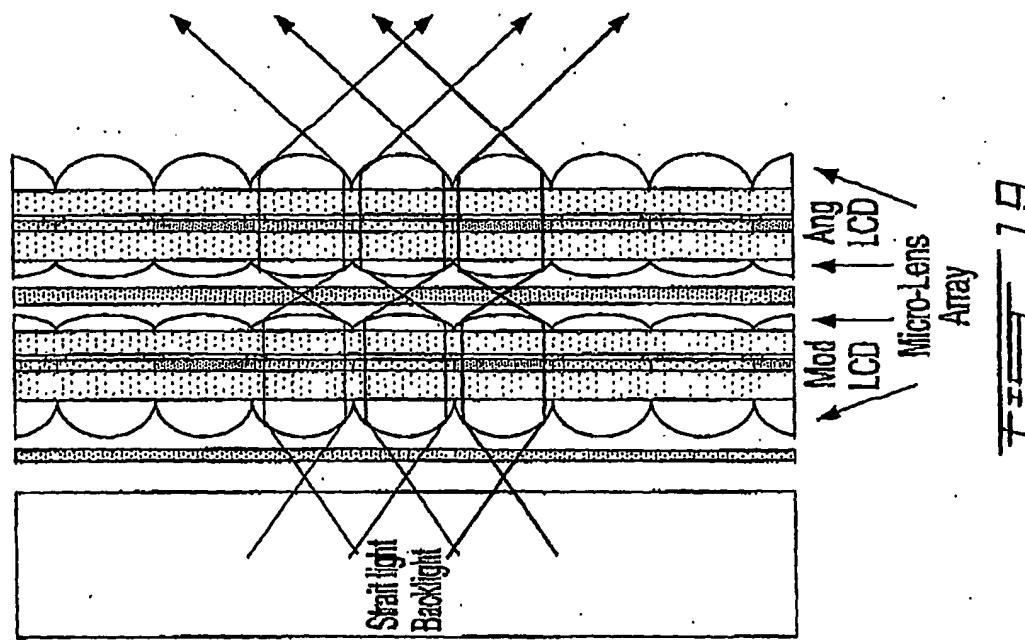


FIG - 19

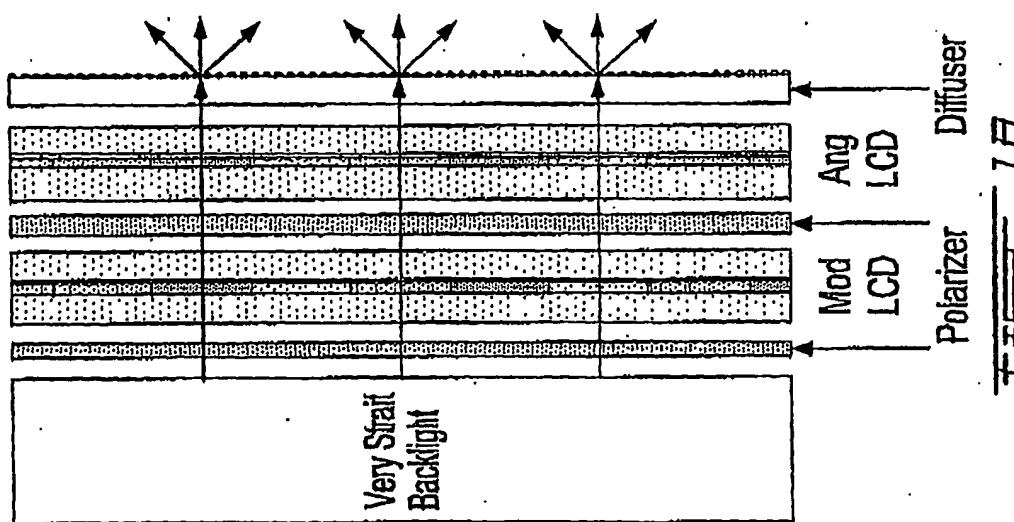
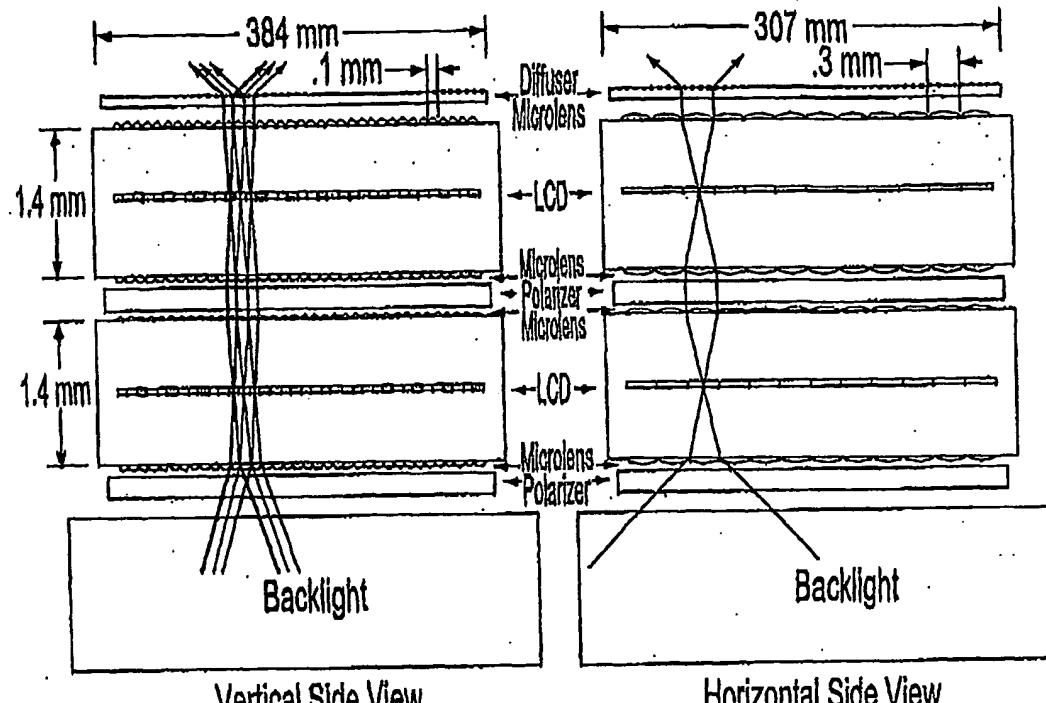


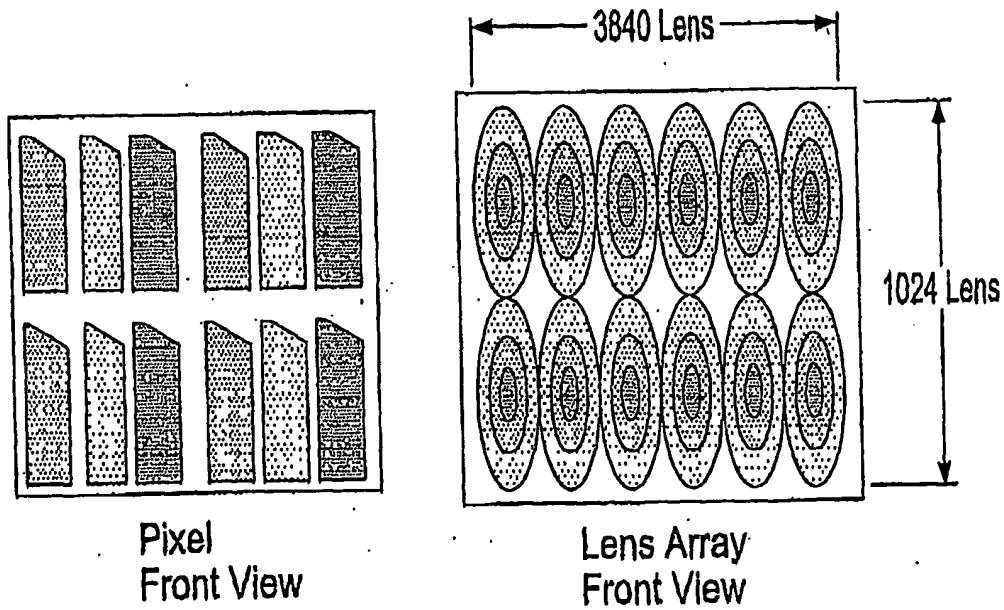
FIG - 20

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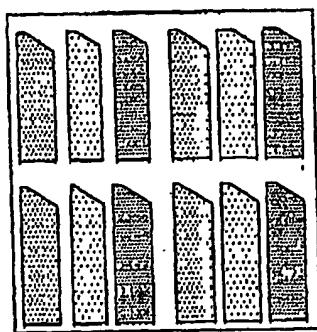
Vertical Side View

Horizontal Side View

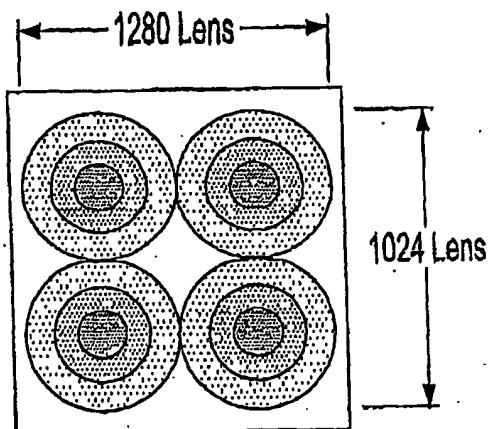
~~20A~~Pixel
Front ViewLens Array
Front View~~20B~~

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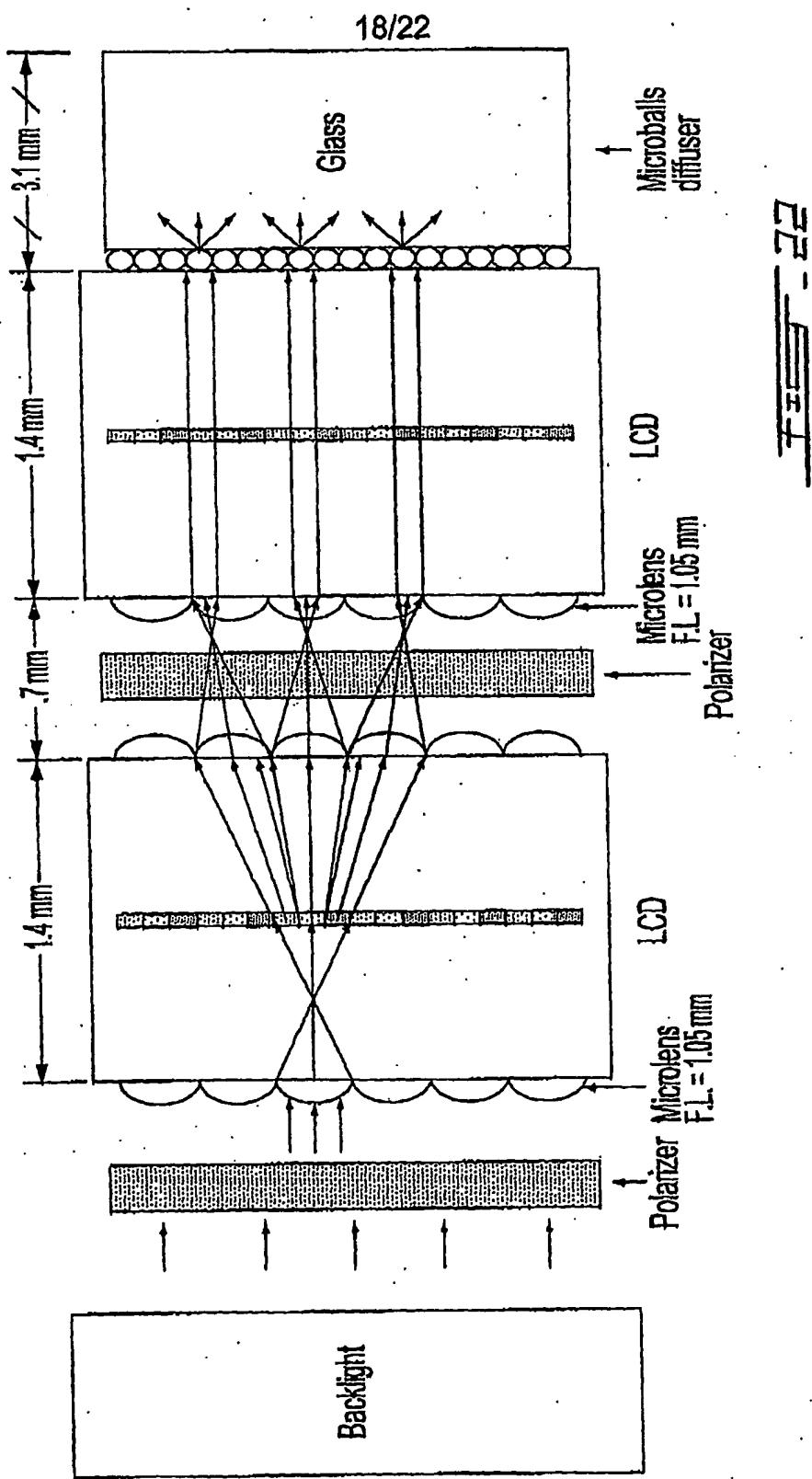


Pixel
Front View

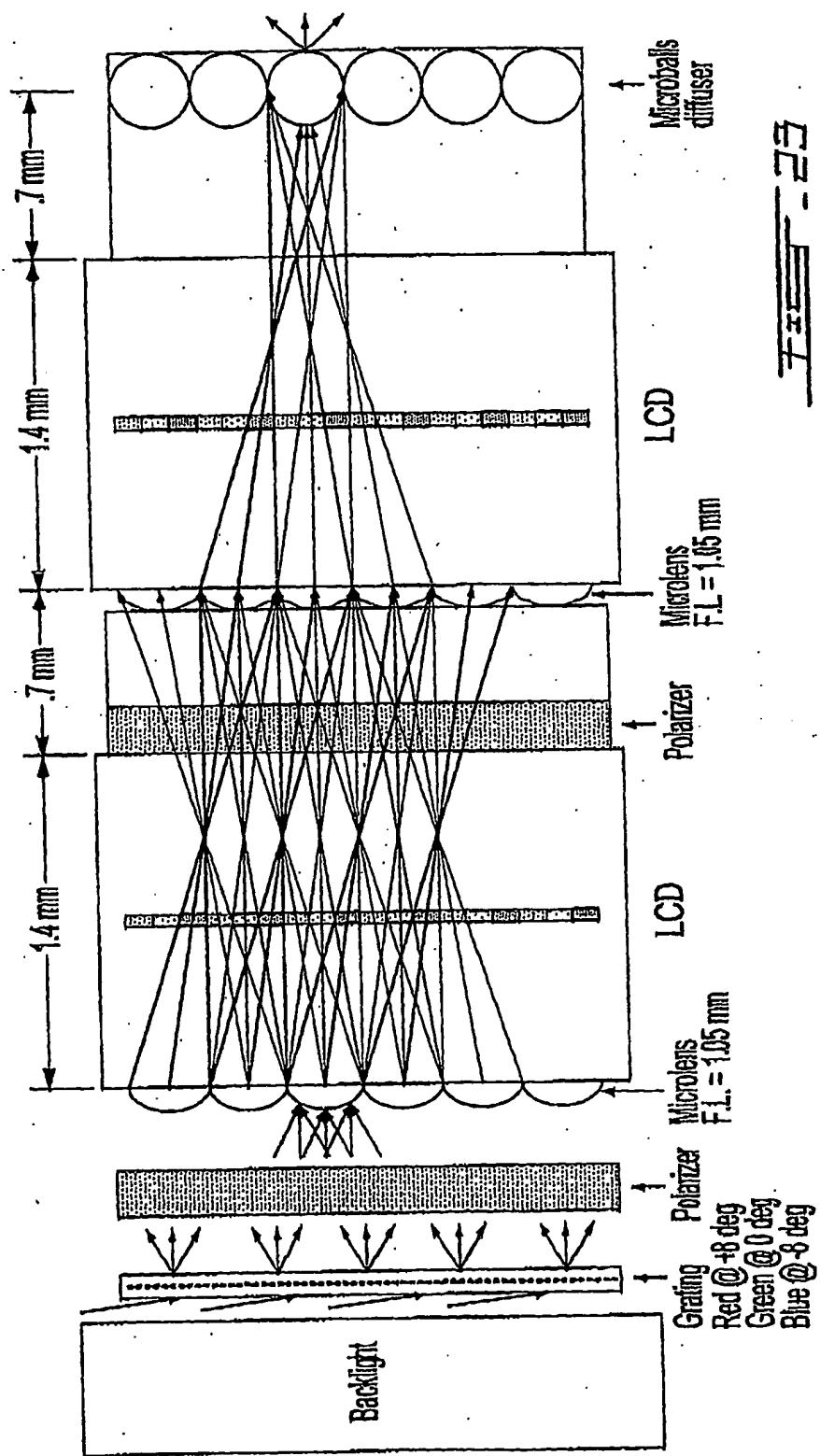


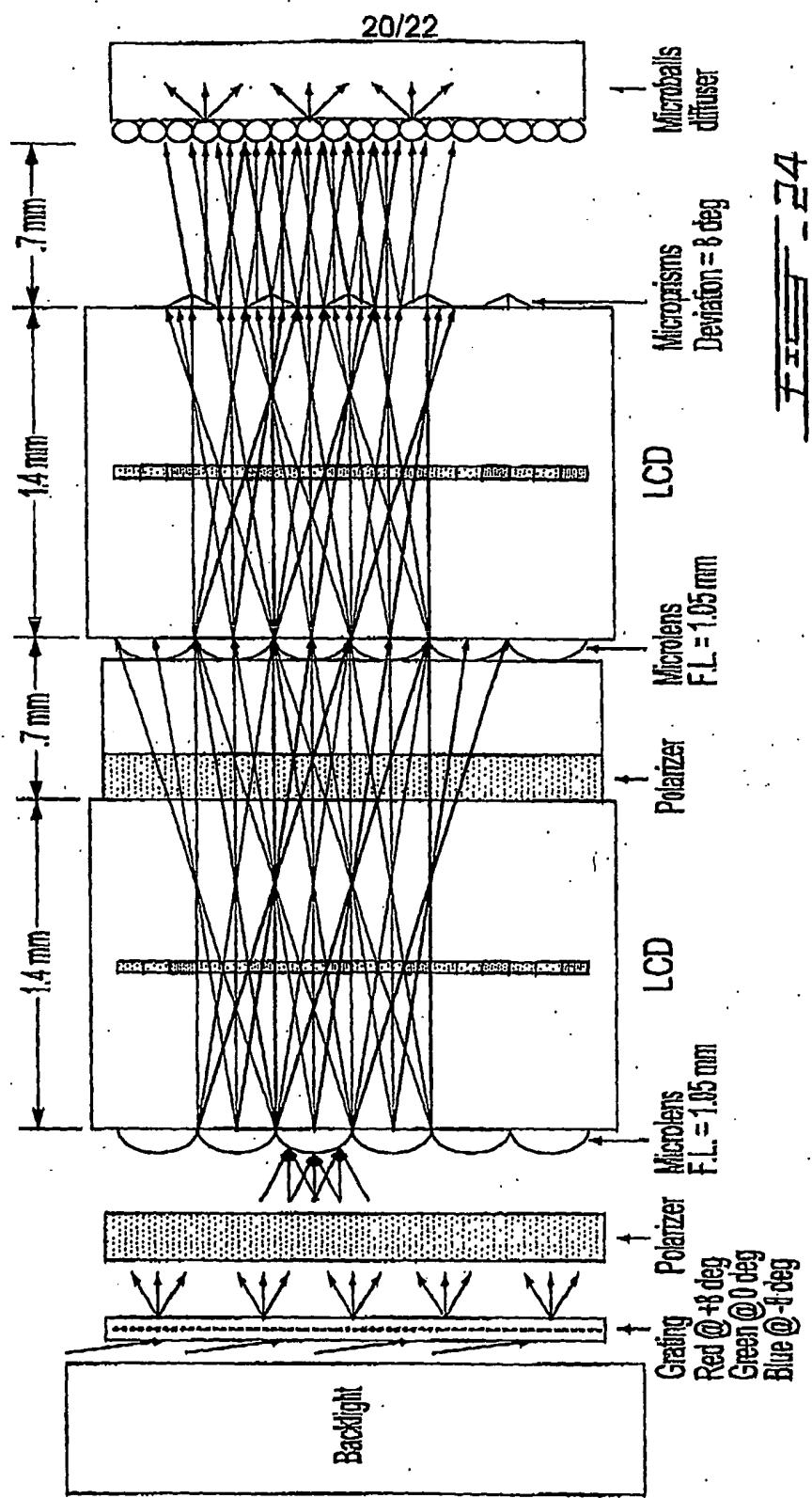
Lens Array
Front View

~~=====~~ - 21

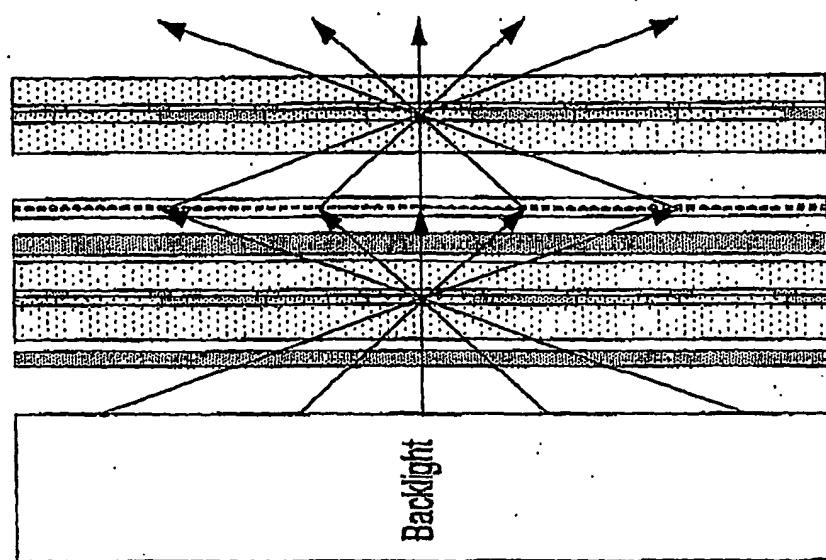


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HOE

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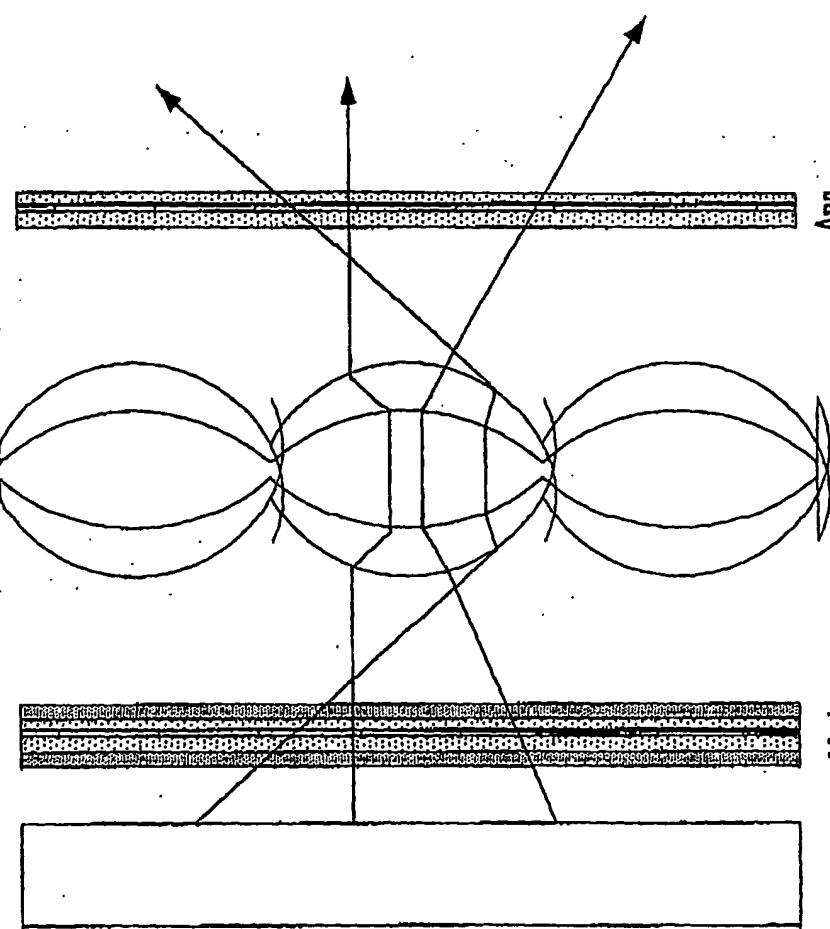
Backlight

Ang LCD

Image Replicator Layer

Mod LCD

Backlight



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